## 10/628,618

	Search Text
1	porous near metal near oxide\$1 same metal near chalcogen\$3
2	porous near metal near oxide\$1 same metal near chalcogenide
3	porous near metal near oxide\$1 same sensitiz\$2
4	porous near metal near oxide\$1 same (sulphide\$1 or sulfide\$1 selenide\$1 telluride\$1)
5	nanoporous near10 titanium near oxide\$1 and semiconductor\$1 same metal near chalcogen\$3
6	nanoporous near10 titanium near oxide\$1 and semiconductor\$1
7	nanoporous near10 titanium near oxide\$1 and semiconductor\$1 and (phosphoric or phosphate)
8	(nanoporous porous) near (((metal titanium tin niobium tantalum zinc) near oxide\$1) (tiO\$1 SnO\$1 Nb\$1O\$1 Ta\$1O\$1 ZnO)) same metal near (chalcogen\$3)
9	(nanoporous porous) near (((metal titanium tin niobium tantalum zinc) near oxide\$1) (tiO\$1 SnO\$1 Nb\$1O\$1 Ta\$1O\$1 ZnO)) same metal near (chalcogen\$3 sulphide\$1 or sulfide\$1 selenide\$1 telluride\$1)
10	(nanoporous porous) near (((metal titanium tin niobium tantalum zinc) near oxide\$1) (tiO\$1 SnO\$1 Nb\$1O\$1 Ta\$1O\$1 ZnO)) same sensitiz\$4
11	(nanoporous porous) near (((metal titanium tin niobium tantalum zinc) near oxide\$1) (tiO\$1 SnO\$1 Nb\$1O\$1 Ta\$1O\$1 ZnO)) same metal near (chalcogen\$3 oxid\$4 sulphide\$1 or sulfide\$1 selenide\$1 telluride\$1)
12	(nanoporous porous) near (((metal titanium tin niobium tantalum zinc) near oxide\$1) (tiO\$1 SnO\$1 Nb\$1O\$1 Ta\$1O\$1 ZnO)) same metal near (chalcogen\$3 oxidize\$1 sulphide\$1 or sulfide\$1 selenide\$1 telluride\$1)
13	((nanoporous porous) near (((metal titanium tin niobium tantalum zinc) near oxide\$1) (ti0\$1 Sn0\$1 Nb\$10\$1 Ta\$10\$1 Zn0)) same metal near (chalcogen\$3 oxidize\$1 sulphide\$1 or sulfide\$1 selenide\$1 telluride\$1)) not ((nanoporous porous) near (((metal titanium tin niobium tantalum zinc) near oxide\$1) (ti0\$1 Sn0\$1 Nb\$10\$1 Ta\$10\$1 ZnO)) same metal near (chalcogen\$3))
14	(nanoporous porous) near (((metal titanium tin niobium tantalum zinc) near oxide\$1) (tiO\$1 SnO\$1 Nb\$1O\$1 Ta\$1O\$1 ZnO)) same sensitiz\$6
15	(nanoporous porous) near (((metal titanium tin niobium tantalum zinc) near oxide\$1) (tiO\$1 SnO\$1 Nb\$1O\$1 Ta\$1O\$1 ZnO)) same sensitiz\$6 and (phosphate phosphoric)